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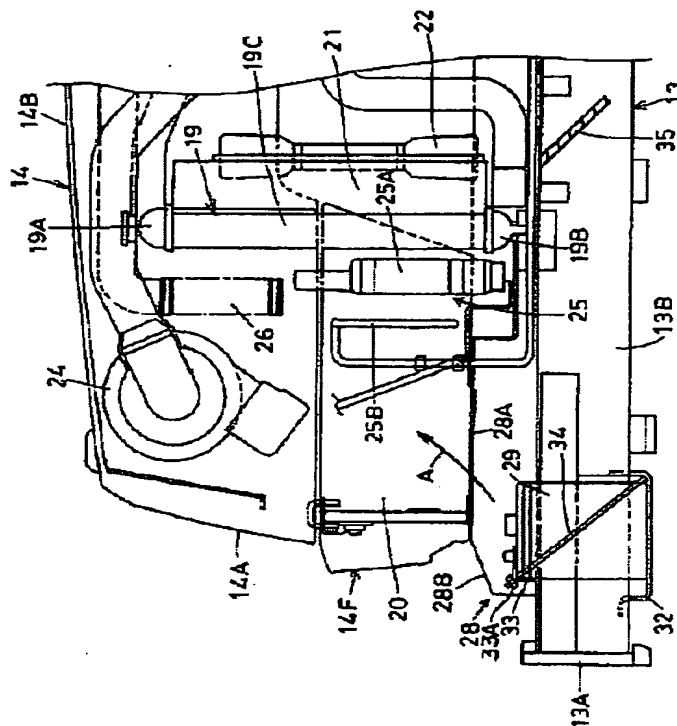
APPLICATION DATE : 27-12-00
APPLICATION NUMBER : 2000399013

APPLICANT : KUBOTA CORP;

INVENTOR : UENO YOSHIKI;

INT.CL. : B60K 11/04 B60R 19/52 F01P 11/10

TITLE : COOLING AIR COMMUNICATION
DEVICE FOR TRAVELING VEHICLE



ABSTRACT : PROBLEM TO BE SOLVED: To secure a cooling capacity corresponding to a high hose power required for up-land farming specifications.

SOLUTION: An air flow passage 20 communicating with an grill section 14A is formed in a bonnet 14 on the front side of a radiator 19 on the upper side of a front axle frame 13 supporting the radiator 19, and through the air flow passage 20, air can be taken into the radiator.

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